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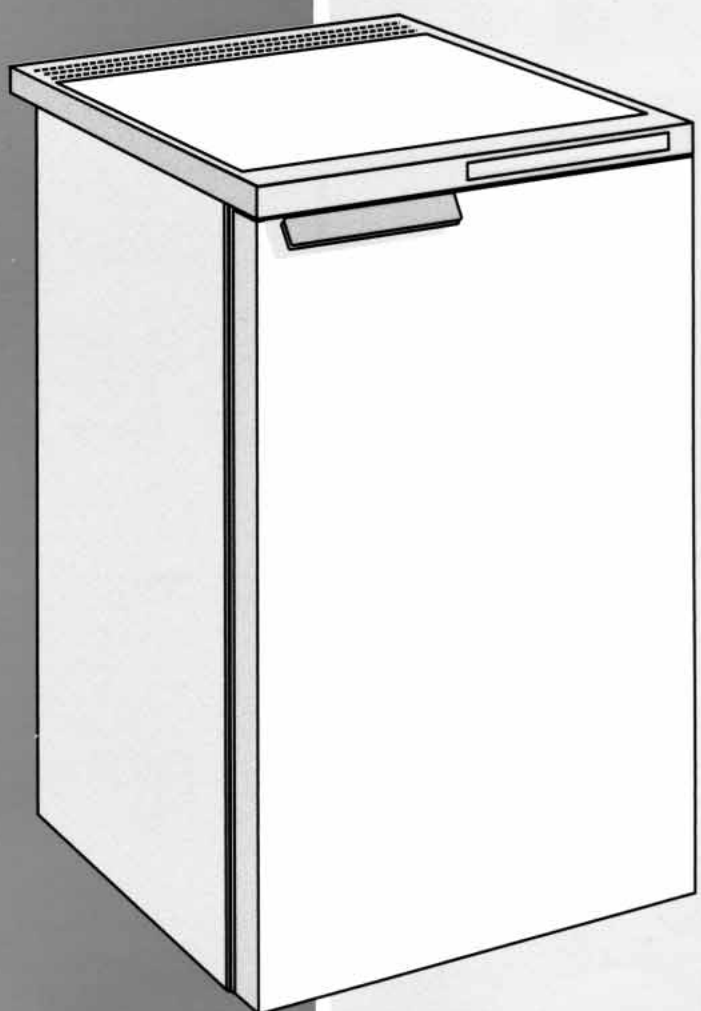
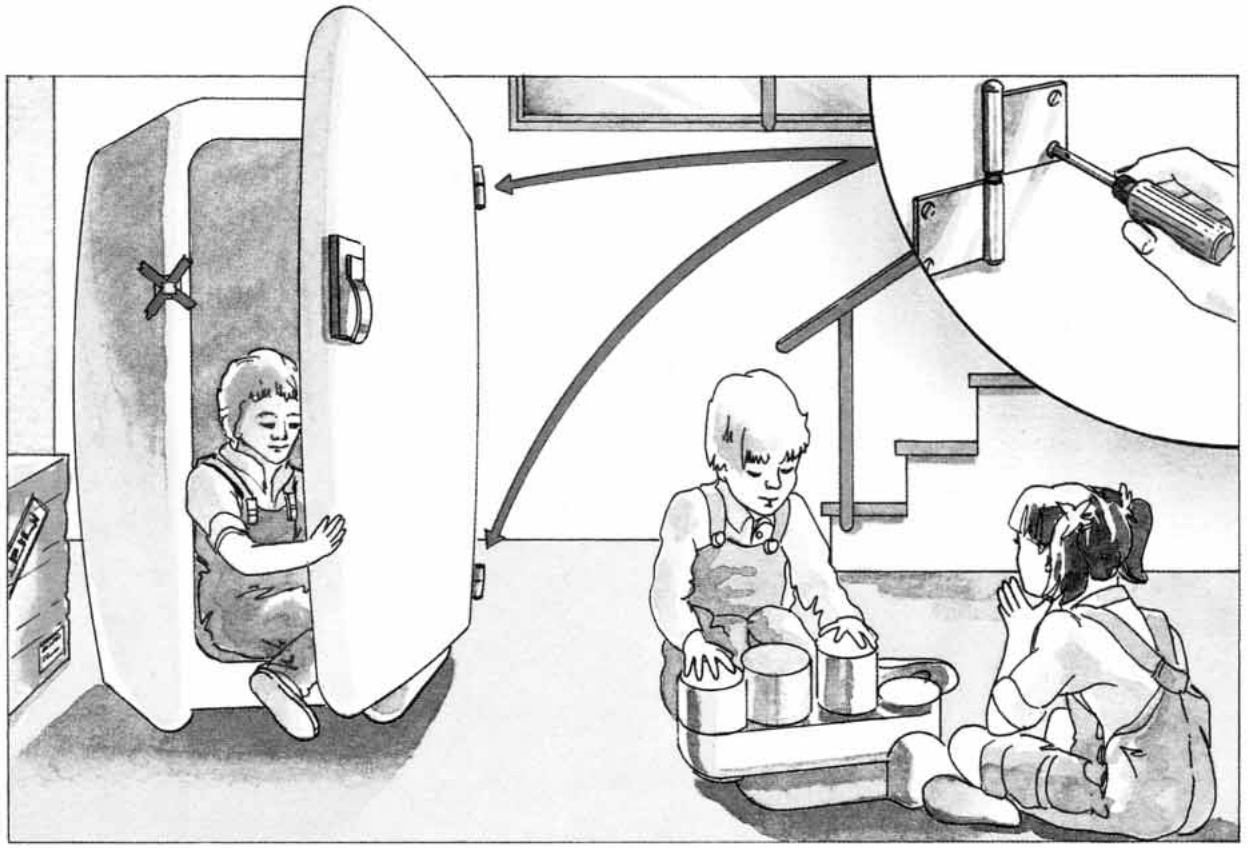




D Sollte dieses Gerät als Ersatz für ein altes Gerät, das noch mit einem Schnapp-oder Riegelschloß ausgerüstet ist, dienen, bitte das Schloß zerstören, bevor das Gerät beiseite gestellt oder zur Entsorgung gegeben wird. Durch diese Maßnahmen wird vermieden, daß spielende Kinder sich selbst einsperren und dadurch in Lebensgefahr geraten. Bitte achten Sie darauf, daß die Rohrleitungen Ihres Kältegerätes bis zum Abtransport zu einer sachgerechten, umwelfreundlichen Entsorgung nicht beschädigt werden.

GB If this refrigerator, which has a magnetic door seal, replaces one with a mechanical door cath please ensure that before discarding the old refrigerator its door is removed or at least the catch made inoperable. You will thus avoid the risk of children becoming trapped inside and suffocated, whilst playing.

F Vous venez de faire l'achat d'un nouveau réfrigérateur muni de fermetures magnétiques. Si votre ancien appareil est équipé de fermeture à ressort, par prudence nous vous demandons de détruire ce système pour éviter que les enfants au cours de leurs jeux puissent rester enfermés à l'intérieur de l'appareil mettant ainsi leur vie en danger.

NL Indien deze koelkast, die een magnetische deursluiting heeft, een koelkast vervangt met een mechanische sluiting wit u dan voordat de oude koelkast opgeruimd wordt er zich van verzekeren dat de deur verwijderd is of in elk geval het slot onklaar gemaakt is. Hierdoor wordt voorkomen dat kinderen tijdens het "spelen" opgesloten raken en in levensgevaar komen.

S Om denna kyl/frys ersäter en gammal med lås, tank på att sätta låset ur funktion eller ta bort dörren annars kan barn under lek bli instängda i skäpet och komma till alivarlig skada.

N Hvis dette kjøleskap med magnetisk tetning i døren erstatter deres gamle som har smekklås, forviss dem om at den gamle døren blir fjernet eller at låsen ødelegges før de kasserer det gamle kjøleskapet. De vil således unngå faren. For at barn under lek risikerer livsfare ved å bli stengt inne.

DK Hvis dette køleskab, der har dør med magnetylukke, erstatter et, der har dør med smæklås, opfordrer vi Dem venligst til enten at lade døren på det gamle blive afmonteret, eller i det mindste sætte smæklåsen ud af funktion. De vil på denne måde forhindre, at børn, der eventuelt måtte lege med det gamle skab, risikerer at forulykke ved at blive lukket inde i skabet.

SF Jos hävität vanhan lukollisen jääkaapin, irrota sen ovi tai riko lukko. Muussa tapauksessa leikkivät lapset voivat joutua hengenvaaraan jäädessään ansaan kaapin sisään.

E En el caso de que este frigorífico, provisto de un sistema magnético de cerradura, debierá sustituir a uno antiguo con cerradura de muelle, le recomendamos que inutilice la cerradura antes de arrinconarlo. Evitaremos de esta forma el riesgo de que los niños, jugando, pueden quedarse encerrados poniendo en peligro su vida.

I Nel caso in cui questo apparecchio, munito di moderni sistemi di chiusura, ne sostituisse uno di vecchio tipo con chiusura della porta a molla, a scatto o con serratura etc. Vi raccomandiamo di rendere inservibili la serratura e le cerniere di quest'ultimo prima di metterlo da parte o di rottamarlo. Eviterete così che i bambini, giocando, possano rinchiudersi nell'interno mettendo a repentaglio la loro vita.

ENVIRONMENTAL HINTS

Packing
Do not throw the packing into the garbage: first sort out the different materials (i.e.: steel, cardboard, polystyrene) following local regulations.

Declaration of conformity
This appliance is inteded to come into contact with foodstuffs and conforms to D.L. 108 of 25.01.1992 (European Directive 89/109/EEC).

Information
This appliance is free of CFC's (refrigerant circuit contains R134a) or free of HFC's (refrigerant circuit contains R600a - Isobutane). For more details, please refer to the rating plate on the appliance.

For appliances with Isobutane (R600a)
The refrigerant Isobutane is a natural gas of high environmental compatibility but which si inflammable. Therefore, it is essential to ensure that the ducts of the refrigerant circuit do not get damaged.

KNOW YOUR APPLIANCE

The appliance you have just bought allows, dependent on models, the storage of fresh foods and if it is equipped with the low temperature compartment marked by a symbol ****, the freezing-in of small quantities of foods, the storage of commercially frozen foods and the production of ice cubes.
The appliance fitted with super insulation have been designed to grant high performances with a reduced energy consumption. Please read these instructions carefully, you will find the description of your appliance and the useful hints to obtain the best performance to store foods.

DESCRIPTION OF THE APPLIANCE (Fig. 1)

1) Temperature control knob of both compartments (thermostat)
2) Light switch
3) Low temperature compartment
4) Grids (adjustable in height)
5) Separator
6) Crispers
7) Inner door liner with racks
8) Butter and eggs compartment

INSTALLATION

Please ensure that the appliance is undamaged. Transit dam-ages must be reported to your delaer within 24 h of receipt of the appliance. We suggest you wait 1 hour approx, before connecting the appliance to the mains to allow the refrigerant circuit to be effective. The appliance should not be installed close to heat sources, central heating, cookers, boilers, sunlight, etc. It must however be located in a well ventilated dry space.
If the appliance is installed under a kitchen furniture, leave a 50mm air gap **(Fig. 2).** Ensure that the appliance is level; adjust, if required, the front foot **(Fig. 3)**.
Fit the spacers (if provided) on the top of the condenser **(Fig. 4)**.
To ensure free air circulation, ensure that the ventilation grid situated above the appliance is not obstructed **(Fig. 5)**.
Clean the interior with a sponge dampened in a solution of warm water and bicarbonate of soda or vinegar.

INSTALLATION OF THE APPLIANCE UNDER A WORKTOP

This appliance can be installed under a worktop, situated at a distance of 850 mm from the floor. Proceed as follows:
- Remove screws 9 and 10 (at the front and rear) and remove the worktop of the appliance **(Fig. 16)**.
- Cut a ventilation opening in the worktop **(Fig. 17)**.
- Install the appliance under the worktop and fix it at the front by means of the screws 10 previously removed from the worktop of the appliance.
- Mantain the distance from the rear wall as shown **(Fig. 17)**.

ELECTRICAL CONNECTION AND OPERATION

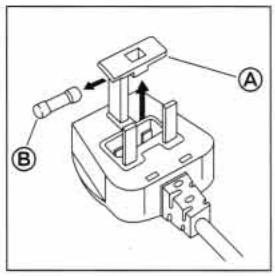
Check that the voltage on the rating plate, situated at the right hand side of the crisper corresponds to the voltage in your home **(Fig. 6)**.
The earthing of this appliance is compulsory by law. The manufacturer will accept no liability for injury to persons or damage to objects arising from the non-observance of this requirement.
If the plug and the wall socket do not comply, have the socket replaced by a qualified electrician.
He should also check that the section of the socket wires can withstand the power absorbed by the appliance. The use of adapters, multiple sockets and extension cords is not advisable.
If absolutely necessary, use simple or multiple adapters and extenson cords in compliance with local safety regulations, paying attention not to exceed the maximum amperage, which is marked on the simple adaptors and on extension cords and that of the total power marked on the multiple adapters. With the appliance plugged in, the interior light should come on when the refrigerator door is opened, unless the thermostat control knob is set to ● symbol.
Adjust the thermostat control knob as suggested in the next chapter. The refrigerator is ready for use.

For Great Britain only:

ELECTRICAL INFORMATION

WARNING - THIS APPLIANCE MUST BE EARTHED

Fuse replacement
If the mains lead of this appliance is fitted with a BS 1363A 13 amp fused plug, to change a fuse in this type of plug use an A.S.T.A. approved fuse to BS 1362 type and proceed as follows:



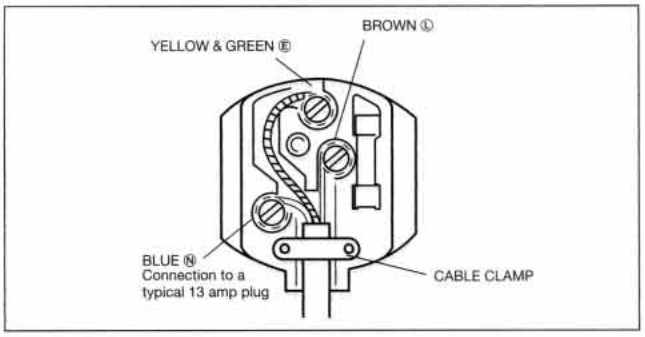
1. Remove the fuse cover (A) and fuse (B)
2. Fit replacement 13A fuse into fuse cover
3. Refit both into plug.

IMPORTANT: The fuse cover must be refitted when changing a fuse and if the fuse cover is lost the plug must not be used until a correct replacement is fitted.

Correct replacements are identified by the colour insert or the colour embossed in words on the base of the plug. Replacement fuse covers are available from your local electrical store.

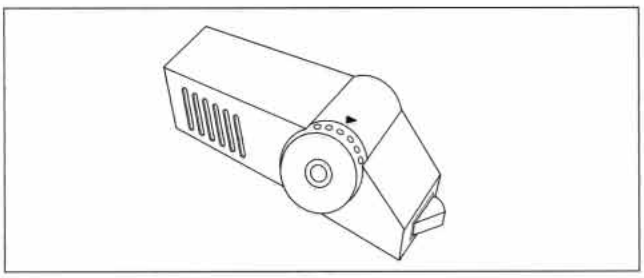
CONNECTION TO A REWIREABLE PLUG

If the fitted plug is not suitable for your socket outlet, then it should be cut off and disposed of in order to avoid a possible shock hazard should it be inserted into a 13A socket elsewhere. A suitable alternative plug should then be fitted to the cable. The wires in this mains lead are coloured in accordance with the following code:
BLUE "NEUTRAL" ("N")
BROWN "LIVE" ("L")
GREEN AND YELLOW "EARTH" ("E)
1. The GREEN AND YELLOW wire must be connected to the terminal in the plug which is marked with the letter "E" or by the Earth symbol ⏚ or coloured green or green and yellow.
2. The BLUE wire must be connected to the terminal which is marked with the letter "N" or coloured black.
3. The BROWN wire must be connected to the terminal which is marked with the letter "L" or coloured red.



For the Republic of Ireland only
The information given in respect of Great Britain will frequently apply, but a third type of plug and socket is also used, the 2-pin, side earth type. In this case, the wire which is coloured GREEN AND YELLOW must be connected to the EARTH contact, and the other two wires to the pins, irrespective of colour. The supply to the socket must be fitted with a 16 amp fuse. With the appliance plugged in, the interior light should come on when the door is opened.After adjustment of the temperature, as indicated in the next chapter, the refrigerator is ready for use.

ADJUSTMENT OF THE TEMPERATURE



The thermostat (see figure) controls the temperature inside the appliance. Position ● means that the operation of the appliance is interrupted (the interior light is off).
To obtain the best storage of foods, we suggest you adjust the thermostat control knob to position 4. To obtain colder temperatures in the compartment, set the thermostat control knob to the higher settings. If the temperature in the compartment is too cold, turn the thermostat control knob to the lower setting (position 1).
Internal temperatures are affected by the location of the appliance, the temperature of the surrounding air, the frequency of door opening. The setting of the thermostat may have to be varied to allow for these factors. Experience will help you
in finding the position best suited to your needs.

USE OF THE REFRIGERATOR COMPARTMENT

(Fig. 7)

The temperature inside the ✱✱✱ compartment differs dependent on the section. The coldest section is immediately above the glass separator and near the rear wall.
All items stored in the refrigerator compartment should be wrapped in aluminium or plastic sheetings or kept in a cover-ed container. This prevents food from becoming dry on the surface and stops strong smells and flavours being passed from one food to another.
The space inside the refrigerator may be organised moving the grids dependent on you needs.
Different foods are best stored in the following positions:
Cooked foods, cheese: use the top grids.
Meat, fish, sausages, etc.: these should be stored above the glass separator.
Fruits and vegetables: these should be stored in the crisper.
Beverages: use the rack of the refrigerator door.
Butter: store in the special compartment of the refrigerator door. In some models it is possible to adjust the temperature of this compartment by means of the slot provided; in position ● the butter can be easily spread.
Canned food: once the can has been opened, transfer un-used food into a non-metallic container.

Important: Do not place foodstuffs or containers so that they do not allow free circulation of air, or against the rear wall.
Do not cover the grids with paper or plastic. Allow cooked food to cool before storing in the refrigerator compartment.

USE OF THE LOW TEMPERATURE COMPARTMENT **(Fig. 7) (if provided)**

Your low temperature compartment (marked ✱✱✱) is for freezing-in small quantities of foods, producing ice cubes and storing frozen foods.

FREEZING-IN

In the ✱✱✱ compartment the temperature of -18°C allows the freezing-in **of a maximum quantity of 1,5 kg of foods in 24 h period.**
During freezing-in, we suggest you turn the thermostat control knob to position 2-3.
Wrap foods to be frozen in aluminium foils or polythene films and label each packet indicating the type of food and the freezing-in date.
Please make sure that already frozen foods do not come in contact with fresh foods to be frozen.
Do not store warm foods in the low temperature compartment.
Do not re-freeze thawed or partially thawed foods, but use them up within 24 hours or re-freeze after cooking.
Do not store liquids in glass containers.

PRODUCTION OF ICE CUBES

3/4 fill the ice cube trays, and store in the low temperature compartment. If the tray sticks to the compartment, do not try to detach it with sharp or cutting instruments, which could damage the appliance, but use the handle of a spoon.
Attenion: Do not eat ice cubes or ice lollies immediately after their removal from the low temperature compartment, as they may cause cold burns.

STORAGE OF FROZEN FOODS

When buying commercially frozen foods, make sure that wrapper or packets is intact. If it bulges or sags or has spots of moisture on it, it may not have been kept cold enough and the contents may have lost their original quality. When home, store commercially frozen foods in the low temperature compartment ✱✱✱, with the least possible delay, as any appreciable rise in temperature may alterate their freshness.
Store commercially frozen foods no longer than the packet instructions recommend.

THAWING

Hera are some basic suggestions:
Raw vegetables: do not thaw, put straight into boiling water and cook as usually.
Meat (large cuts): thaw in the refrigerator compartment without unwrapping them. Before cooking, leave at room temperature for some hours, or defrost using your microwave. Please follow the Manufacturer's recommendations.
(small cuts): thaw at room temperature or cook directly.
Fish: thaw in the refrigerator compartment without unwrapping or cook directly before being completely thawed.
Previously cooked foods: pre-heat in the oven without removing from its aluminium container.
Fruit: thaw in the refrigerator compartment.

DEFROSTING

- If your appliance is not provided with a ✱✱✱ compartment, defrosting is automatic. During the defrost cycle some water droplets fall down the rear wall of the liner. The defrost water is collected into a tray situated on the compressor casing, where it evaporates.
- If your appliance is provided with a ✱✱✱ compartment, to keep

energy consumption low, we suggest you periodically scrape off the ice from the walls. Never use poined or sharp objects.
We recommend you defrost the appliance once or twice a year, when the layer of frost reaches a 3mm thickness **(Fig. 8)**.
To defrost the appliance, operate as follows:
- Disconnect it from the mains supply **(Fig. 9)**;
- Remove all foods from the **(***)** compartment.
- Turn the thermostat control knob to position ●;
- Dry the defrost water with a sponge or with a cloth **(Fig. 10)**.

At completion of defrosting, dry the compartment walls, connect the appliance to the mains, turn the thermostat control knob as indicated in chapter "Adjustment of the temperature".
For this model as well, the defrosting of the refrigerator compartment is automatic.

Attention: A temperature rise of frozen foods during defrosting may shorten their storage life.

MAINTENANCE AND CLEANING

A periodic and proper maintenance will ensure a longer life to your appliance. **When carrying out any cleaning operation or intervention, always disconnect the appliance from the mains supply.**
Periodically clean the inside of the compartments with a solution of lukewarm water and vinegar. Rinse and dry.
Never use abrasives or detergents.
Periodically clean the drain situated at the rear **(Fig. 11)** with the tool provided.
Clean the door gasket with water and dry carefully. Avoid soiling the door gasket with oil or grease, which could damage it.
Clean the outside of the appliance with a sponge dampened in lukewarm water. Dry with a soft cloth.
Clean periodically the condenser **(Fig. 12)** with a vacuum-cleaner.

HINTS FOR HOLIDAYS

If you plan to be away for a long time: disconnect the appliance from the mains supply, empty and clean the inside. Leave the door open to prevent the appliance from smelling musty.
If you plan to be away for a short time: let the appliance operate normally.,To disconnect the appliance temporarily turn the thermostat control knob to position ●.

HINTS FOR ENERGY SAVING

You can save enery when operating the appliance:
- Check the door gasket; level the appliance to ensure a correct door closing.
- If the appliance is provided with a **(***)** compartment, periodically clean it from excessive frost; defrost when the layer on the walls reaches a 3mm thickness.
- Periodically clean the condenser.
- Open the door only when necessary. Close it as soon as you have removed food.
- Do not overload the refrigerator: let air circulate freely inside it.
- Do not adjust the thermostat control knob to an excessive cold position: you will waste energy.
- Ensure that the appliance is not installed near a heat source such as cookers, radiators, boilers or in direct sunlight.

SERVICE **(Fig. 15)**

The incorrect operation of the appliance is not always due to a fault but it may also result from poor installation or usage. To prevent unnecessary service calls for which you will be charged, we suggest you consult this trouble-shooting guide.

1) The temperature in the compartments is not cold enough. Check that:
- the door is properly shut;
- the thermostat is in the correct position (see chapter "Adjustment of the temperature");
- the appliance is not too close to a heat source;
- the condenser is clean **(Fig. 12);**
- the low temperature compartment is not covered with an excessive layer of frost.
- the air flow is not restricted.

2) The interior temperature is too cold. Check that:
- the thermostat control knob is in the correct position;

3) The appliance is excessively noisy. Check that:
- the appliance is level;

4) The appliance does not work at all. Check that:
- the thermostat control knob is not set to position ●;
- there is not a power failure;
- the supply plug is making good contact with the supply socket;
- check the plug fuse by connecting another appliance to the supply socket.

For Great Britain only:
Check the plug fuse (if fitted).
A 13 A fuse must be fitted. Try new fuse - check removable plugs for loose connections and tighten if necessary. Loose connections can cause overheating of the plug: where this has occurred, replace the plug.
- The supply cable is broken (See also Note).

5) The interior light does not work
See point 4. Unplug the appliance and remove the lamp cover, with a screwdriver **(Fig. 13)** and check that the bulb is not loose - tighten if necessary. To change the faulty bulb, proceed as above and fit a replacement bulb of not more than 15 W rating **(Fig. 14)**.

6) Water on the floor of the refrigerator compartment
Check that:
- the thermostat is correclty set;
- the defrost water drainage system is not blocked;
- the drain hole is not obstructed (see chapter "Maintenance") **(Fig. 11).**

Note: When replacing a damaged supply cord, be sure the new cord is correctly clamped.
If you have followed the above checks and your appliance still does not work properly, get in touch with the Service division. Addresses and telephone numbers can be found on the Service Registration Card or Booklet.
State clearly what is wrong and the type and serial number of your appliance, which are indicated on the rating plate **(Fig. 6).**

DOOR REVERSIBILITY

1) Remove the lower hinge
2) Remove the door
3) Remove the screw
4) Change the pin
5) Change the foot

A
6) Remove the handle
7) Change the bush
8) Mount the handle
9) Fit the plugs

B
10) Change the handle
11) Fit the plugs

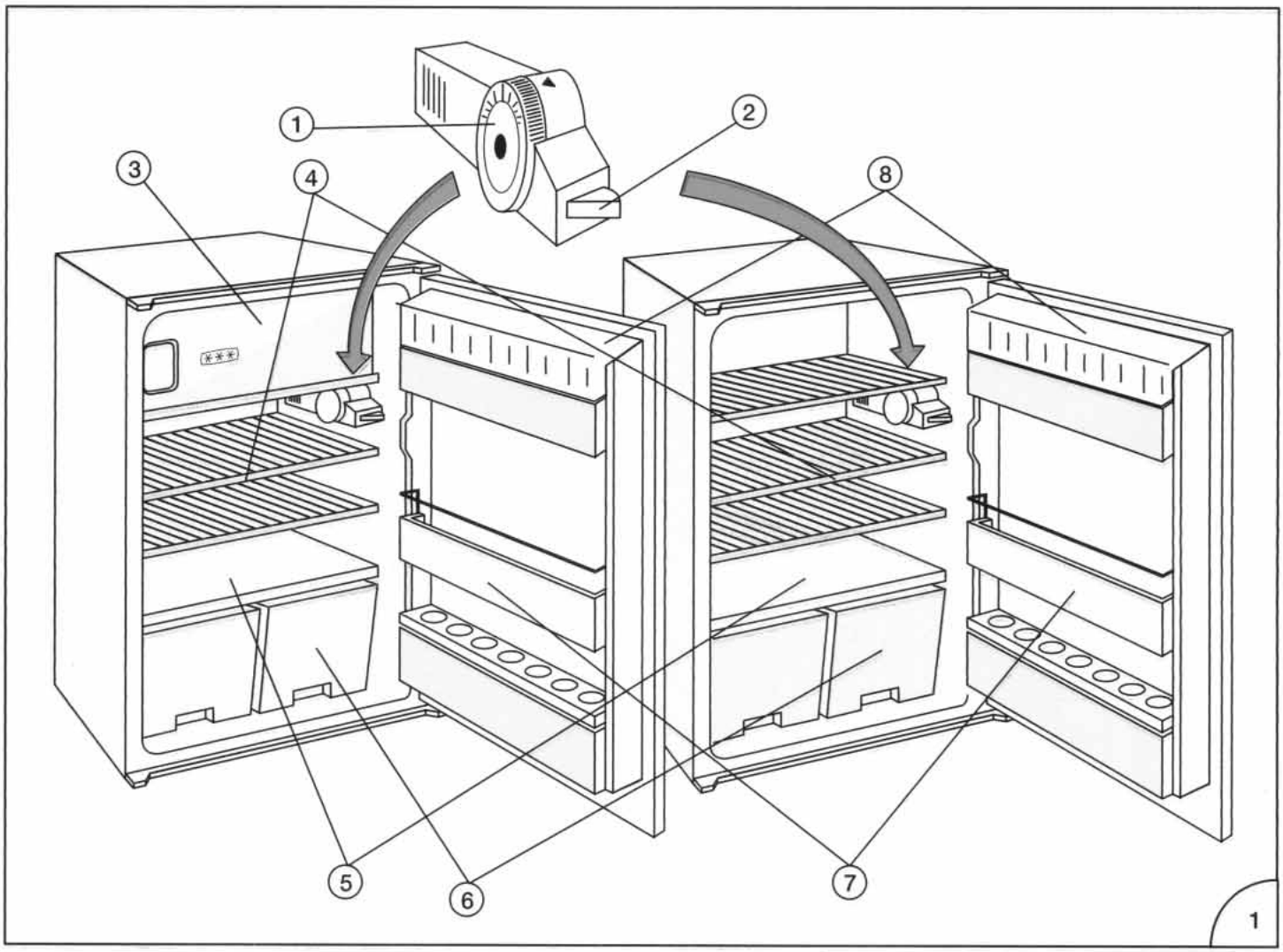
12) Mount the door
13) Mount the lower hinge

REVERSIBILITY OF THE LOW TEMPERATURE COMPARTMENT **(Fig. A)**

1) Open the door and remove the bottom hinge.
2) Take off the door.
3) Take off the catch and fit it on the right.
Take off the spring and fit it on the left.
4) Remove the top bushing and put it into its seat on the left.
5) Fit the door on (turned through 180°).
6) Fit the bottom hinge back on.
7) Plug the unused hole with the clip (from the bag).

REVERSIBILITY OF THE LOW TEMPERATURE COMPARTMENT **(Fig. B)**

1) Remove the left door block (2 screws).
2) Remove the hinges at the right hand side (4 screws and remove the door).
3) Remount the hinges at the left and side, remounting the door.
4) Remount the door block at the right hand side.
5) Plug the holes which remain unused with the 2 clips (from the accessory bag).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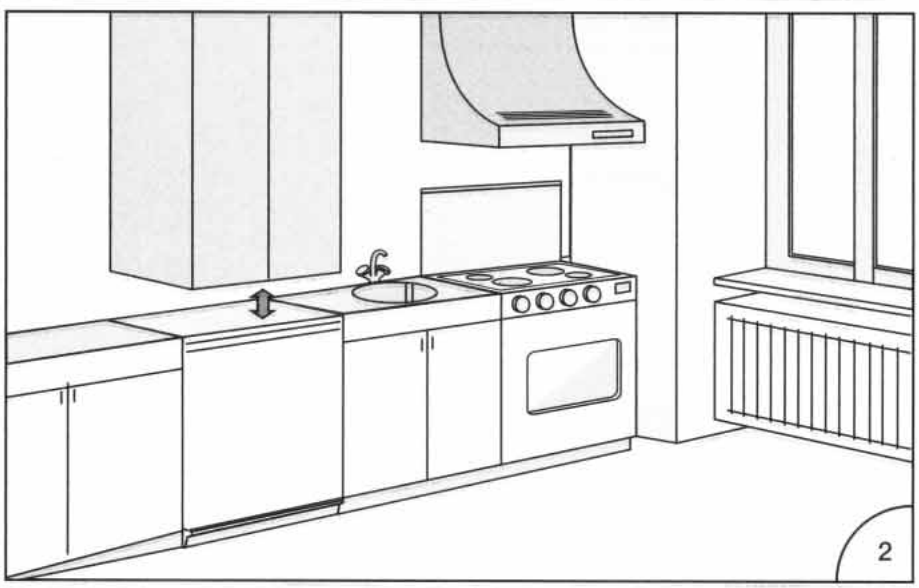

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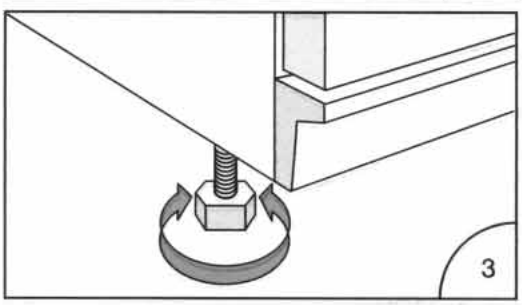

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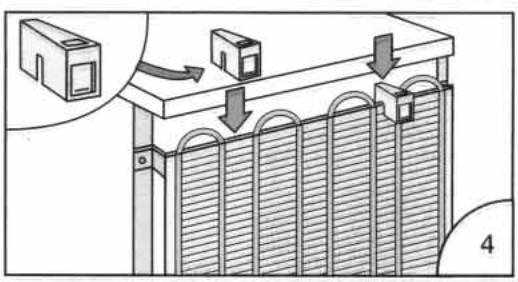

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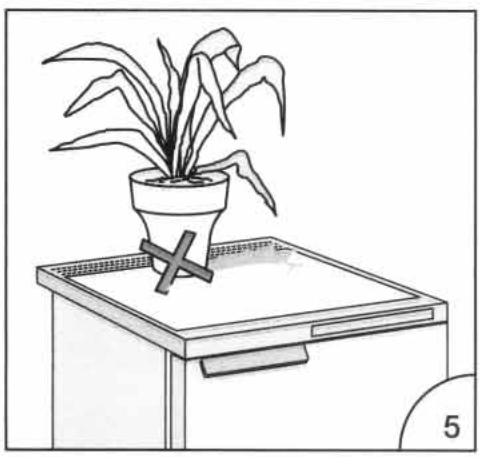

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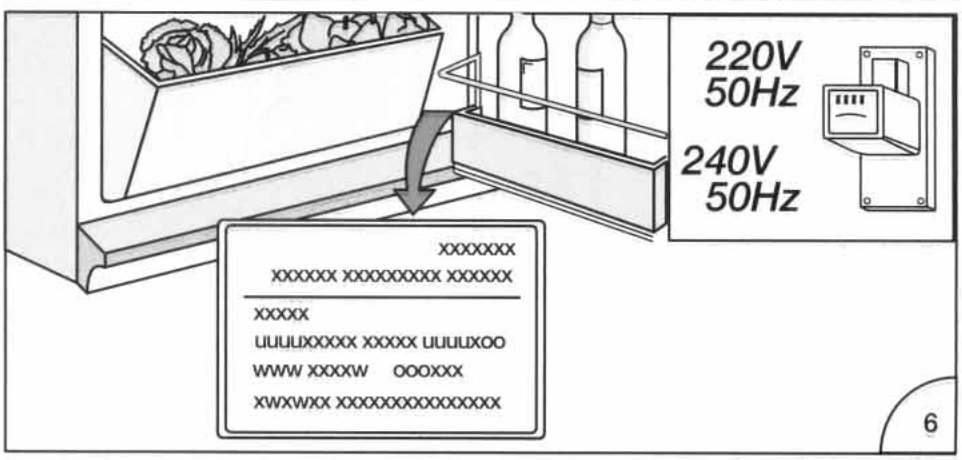
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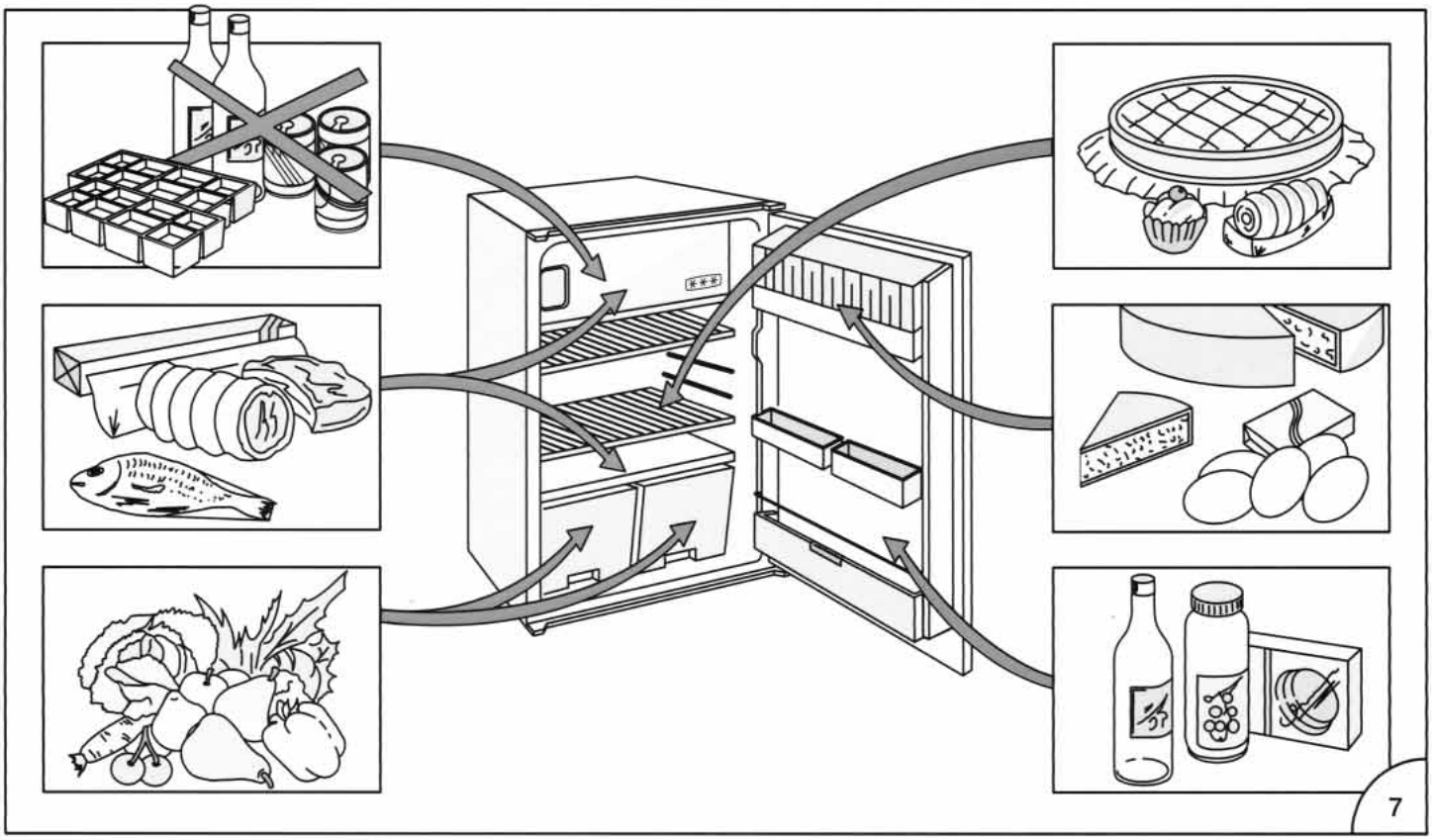
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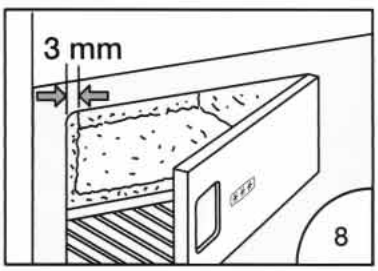
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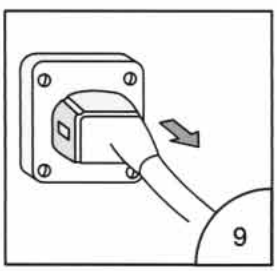
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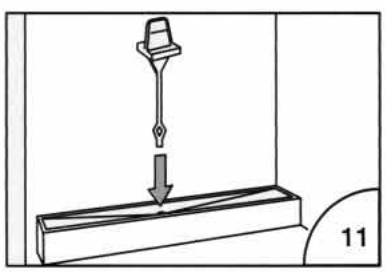
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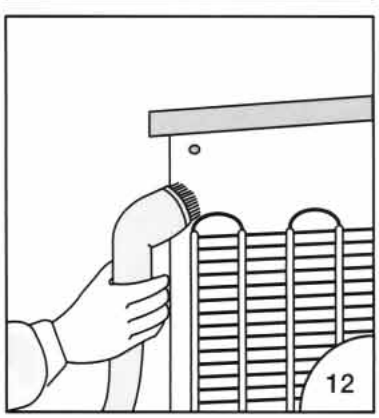
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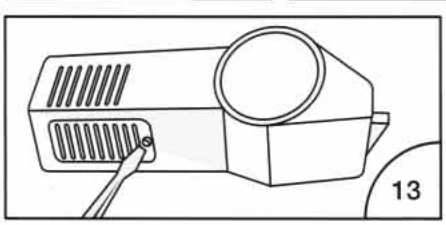
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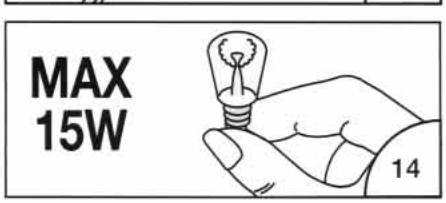
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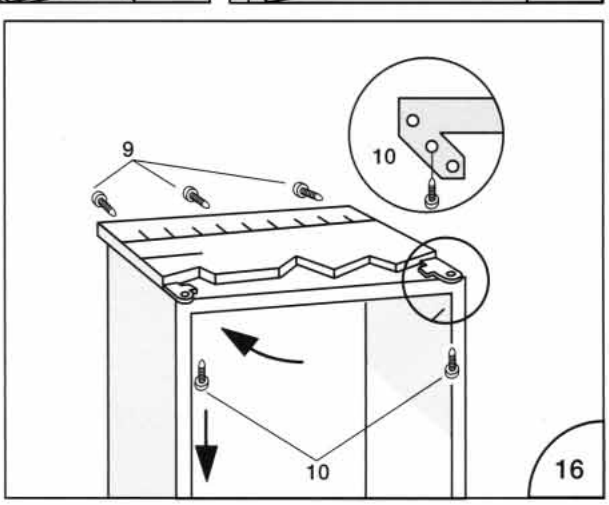
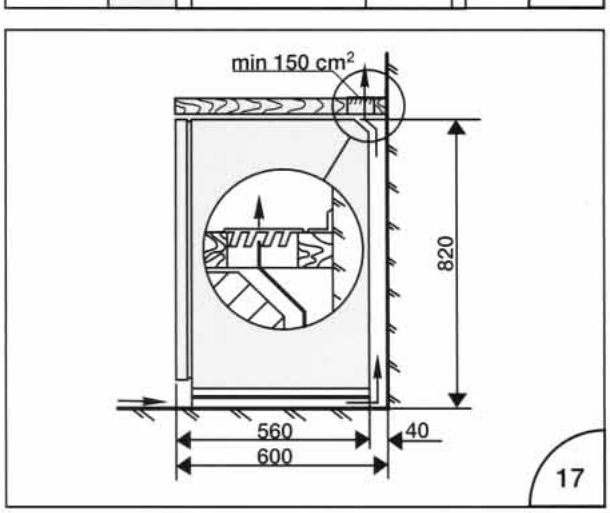
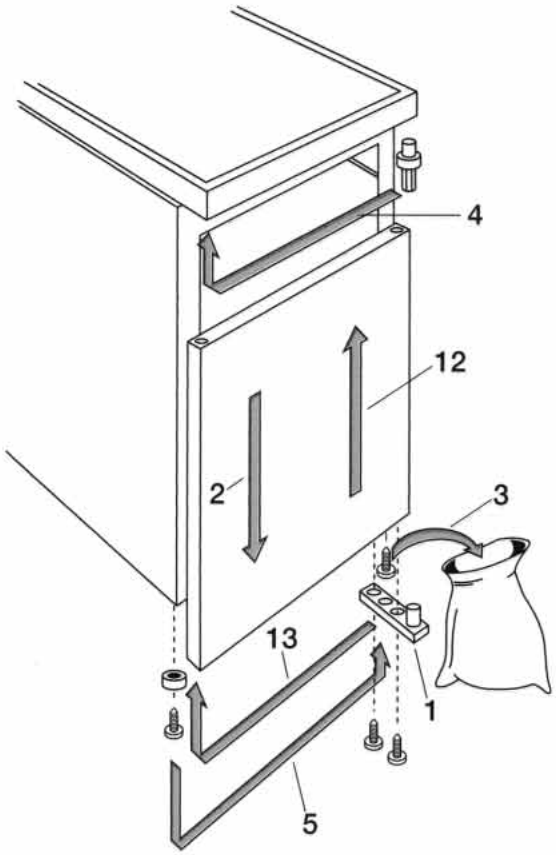
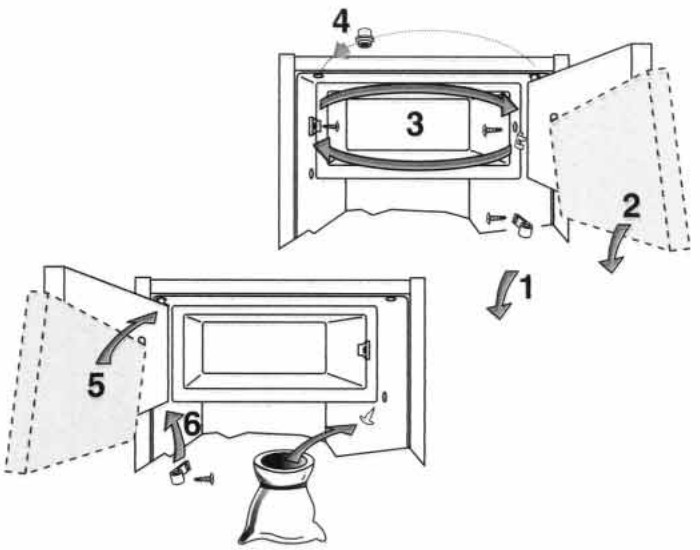
15W
14

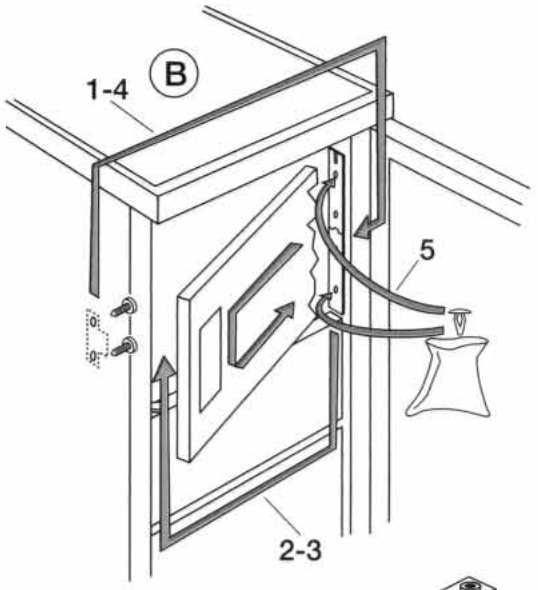

9
10
10
16

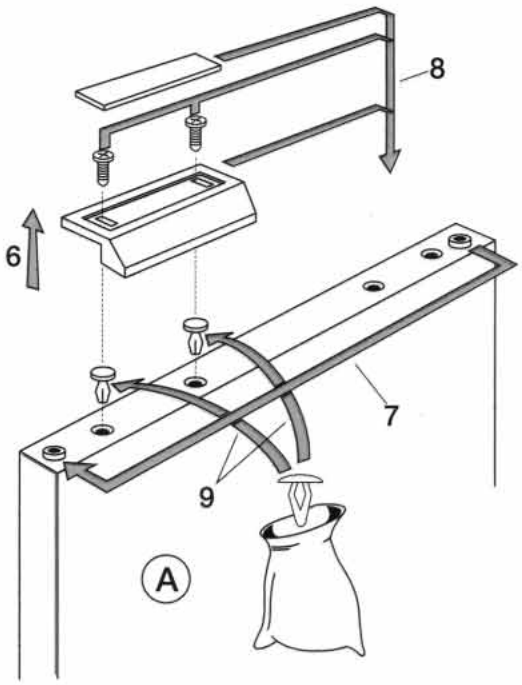
Service
15

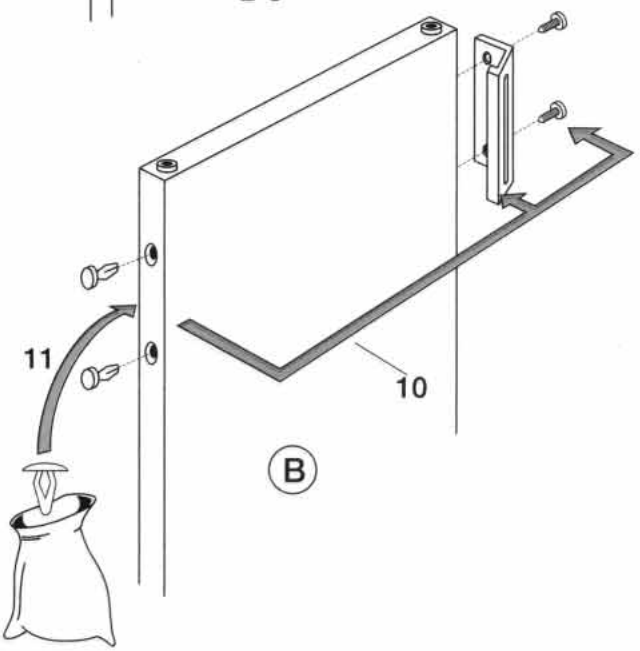

min 150 cm²
820
560
600
40
17











- D ÄNDERUNG DES TÜRANSCHLAGES
- F REVERSIBILITE DE LA PORTE
- NL VERVISSELBARE DRAAIRICHTING VAN DE DE DEUREN
- N DØ REN KAN HENGSLES OM
- DK VENDING AF DØR
- SF OVEN AVAAMISSUUNNAN VAIHTOMAHDOLLISUUS
- E REVERSIBILIDAD DE LA PUERTA
- I REVERSIBILITÀ PORTA
- GB DOOR REVERSIBILTY